To: Courtnage, Robert[Courtnage.Robert@EPA.GOV]

Cc: Pfahles-Hutchens, Andrea[Pfahles-Hutchens.Andrea@epa.gov]

From: Nordgren, Judith

Sent: Tue 8/22/2017 6:25:14 PM Subject: RE: Meeting Request

Thanks Robert, I've forwarded the questions and meeting request to the team. It is an aggressive timeline - we'll do the best we can do. I'll get back to you as soon I they respond, however, a number of folks are still out on vacation.

Stay tuned and thanks again,

Judith

Judith Drew Nordgren | American Chemistry Council Managing Director Chlorine Chemistry Division 700 2nd Street NE Washington DC 20002 O | 202.249.6709 www.americanchemistry.com/chlorine

----Original Message-----

From: Courtnage, Robert [mailto:Courtnage.Robert@EPA.GOV]

Sent: Tuesday, August 22, 2017 1:38 PM

To: Nordgren, Judith

Cc: Pfahles-Hutchens, Andrea Subject: RE: Meeting Request

Hi Judith- I hope you are well. I've been out on vacation. . .

If we can do the meeting sooner than that it would be great considering the aggressive schedule with the problem formulation document. Is that possible? Maybe shortly after Labor Day? I will soon send a follow-up message on chlor-alkali.

Thanks.

-Robert

Robert T. Courtnage
Associate Chief
Fibers and Organics Branch
National Program Chemicals Division
Office of Pollution Prevention and Toxics/OCSPP U.S. Environmental Protection Agency
202.566.1081 (Desk)
202.740.2993 (Mobile)

----Original Message----

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]

Sent: Friday, August 11, 2017 9:38 AM

To: Courtnage, Robert < Courtnage. Robert@EPA.GOV>

Subject: Meeting Request

Dear Robert,

Hello from balmy but beautiful Louisiana.

Chemours and their gasket supplier would like to meet with you and your team to discuss their processes. Would you and your team be available September 20? We are developing a narrative and hopefully an infographic much like we prepared for the C/A process.

Thanks a million,

Judith

Judith Drew Nordgren | American Chemistry Council Managing Director Chlorine Chemistry Division 700 2nd Street NE Washington DC 20002 O | 202.249.6709 www.americanchemistry.com/chlorine

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